

TOUCH SENSOR TYPE LIQUID CRYSTAL DISPLAY,

AND LIQUID CRYSTAL DISPLAY

ABSTRACT OF THE DISCLOSURE

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A touch sensor type liquid crystal display is disclosed to provide a touch sensor type liquid crystal display which can endure long-time use while achieving a weight reduction. The touch sensor type liquid crystal display includes: a  
10 liquid crystal display panel 2 having an array substrate 14 and a color filter substrate 13, which are arranged oppositely to each other by interpolating a liquid crystal layer 18; and a touch sensor panel 3 having a movable electrode plate 4 and a fixed electrode plate 5, which are  
15 arranged oppositely to each other by a specified gap. These panels 2 and 3 are laminated together. A gap controlling spacer 19 is fixed in the array substrate 14 to restrict a spacer movement in a planar direction.